ABSTRACT

A method and apparatus for analyzing data from remote
monitoring equipment, such as patient telemetry devices, and

5   determining (i) whether an anomalous event has occurred, (ii) if an
anomalous event has occurred, whether a physician should be
contacted, and (iii) if a physician should be contacted, selecting the
physician to contact. Further, the system operates in parallel, in that a
plurality of experts (e.g. physicians) may be contacted in response to a

10   single or multiple anomalous events, thus ensuring an efficient
response to an anomalous event.